VISITOR TRANSPORTATION SYSTEM SURVEY RESULTS

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Surface
Mid-Alantic

Name of the NPS Unit:	Eisenhower National Historic Site					٧	TS Group	: S	Surface			
Name of VTS:	Gettysburg Tours Inc.					NP	S Region	: N	/lid-Alantic			
Respondent's Name:	Carol A. Hegeman					Annua	al Visitors	: 8	34,464			
Respondent's Title:	Supervisor Historian											
Respondent's Phone:	(717) 338-911	4	Fax: (717) 338-08	21	E-mail:						
Section 1: How is the VTS Service Provided?												
1.1 In what year VTS service fir	st provided?			1980	1							
1.2 Who currently manages the	VTS service?			NPS	1			ba Contract Term (years):			3	
1.3 Who currently operates VTS	service?			Concessione	er			Contract Start Date:			1/1/96	
1.5a Concessioner Name:										12/31/98		
1.5b Concessioner Address:		778 Baltir	more Street	, Gettysburg,	PA. 17325							
1.5c Concessioner Telephone:		(717) 334	-6296	1								
Section 2: What Kind of VTS Service is Provided and what is the Frequency and Performance of the VTS?												
2.1 What type of vehicles are us	sed to operate	the VTS Se	ervice?			Conventi	onal Bus					
2.2 Does the VTS service alway	s operate along	a fixed or	consistent	t route or ro	utes?				Yes			
2.3 What are the names, round trip mileage, trips per day, % peak season trips in which vehicles are (1) filled to capacity, (2) beyond capacity and riders are left behind, and (3) operate on time (within 5 minutes of scheduled time)? (See Table B for service frequency per day of the week).												
Route		Route Mileage		Season per Day	Off Peak Trips pe		Perce Capacity		Percent Refused Trips	0	Percent ntime Trips	
Shuttle Bus Service		6		29	9		50		5		99	
2.4 If not a fixed route, How is the path of the VTS route determined? 2.5 Times per season that VTS service failed to operate due to an equipment shortage? 3 3 3 3 3 3												
2.6 Times per season that VTS service failed to operate due to an operator shortage?												
Section 3: What is the Purpose of the VTS Service?												
3.1 Is the VTS the sole means of	of public access	into the	oark or par	k unit?			Yes					
3.2 Rate each of the following	attributes as to	their deg	ree of rele	vance to the	VTS Servic	e:						
Visitor Enhancement Rating: Resource Protection Rating: High Cost Effectiveness Rating: Low High Sustainability Rating: Resource Protection Resource Protection												
Cooking A. Whan Door No. VTC	Camalan On anal	-2										
Section 4: When Does the VTS 4.1 Is the service year around?	No.			nt Year Start		71/96			lext Year Start Date	`	/31/97	
4.2 Peak Demand Start Date: Peak Demand End Date:		4/1/96 10/31/96				and Start Dat	0 (00					
Section 5: How Does the VTS Service Operate?												
5.1 Does the VTS Operate on a5.2 Is Schedule Adjusted Weekl5.3 Is Schedule Adjusted Daily?	y?	Yes Yes		5.4 Is Sched	ule Provided	be How Trips d to Operator e to Visitors?	s?	ermine	Yes No			
Section 6: What is the VTS Rolling Stock?												
6.1 Who provides the vehicle/v	6.1 Who provides the vehicle/vessel equipment? Contractor/Concessioner											
6.2 Total Fleet Size:	6.3 Nu	mber of ve	ehicles or v	essels opera	ated in servi	ice at a singl	e time?			2		

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6.4 Do any vehicles employ altern	ative fuels?		No Alt	ernativ	e Fuel Type	: :			\Box		
Equipment Maker of Vehicle or Veh				egistry essels)	Year	Annual Mileage	Fuel	Owner		Condition (See Note)	
1 Ford		B-700			1985	17486	Gas	Gettysburg T	ours	3	
2 Ford	2 Ford				1985	15801	Gas	Gettysburg Tours		3	
Note: Condition = 1 (Excellent) to 5	(Very Poor)										
Section 7: What Facilities Does th	ne VTS Use?										
7.1 Is there an inventory of VTS fa	No	the VT	the VTS facilities?			Owned by Contra	ctor/Cor	ncessioner	Ī		
Facilty Name	Year Built	Owners		Maintenance			Condition (See Note)				
Eisenhower Reception Center	1960	NPS			NPS			2			_
Natn'l Park Visitor Center	1930	NPS			N	PS		4			_
Note: Condition = 1 (Excellent) to 5 (Very Poor)											
Section 8: Who Uses the VTS Serv	vices?										
8.1 Are passenger counts kept reg	ularly?	Yes	If so, how ofte	en are t	he counts	made?		Daily			_
8.2 Please provide the average da	ily number o	 of passenger boardi	ngs								
Fiscal Peak Season Year Daily Boardin		ff Peak Season aily Boardings	Annual Boardings								
FY 1996	347	53	76893	3							_
FY 1995	390	98	91702	2							
FY 1994	428	67	97316	5							
FY 1993	381	67	87156	<u> </u>							
FY 1992	420	99	98316)							
Section 10: How Much is Charged	for Using the	VTS Service?									Ī
10.1 Is a Fare charged to use the	VTS Service?		Yes								
10.2 Does Fare vary according to Season, day of week or time of year?											
10.3 Does Fare Vary between adults and children?											
10.4 Please Provide Fares for the	VTS System										
		Peak S					Season				
	Δ	Peak Day dults Children	Off Peak I Adults C	Day hildren	Pe Adults	eak Day Children		Peak Day Children			
Shuttle Bus Service		\$1.95 \$1.30	\$1.95	\$1.30	-		_				_
Section 11: What are the Revenue	and Operati	ing Costs for the VT	S Service?								
11.2 Does NPS financially support the VTS in any way?											
11.3 Does NPS or Treasury receive payment from VTS Contractor/Concessioner? Yes											
11.3 Basis for Payments Received: Percent of Gross Revenues Percent of Gross Revenues: 2.00											
11.3 Other Basis for Payments Received:											
11.4 Does VTS receive funds from sources other than NPS? No											
Please provide Operating Revenue, Cost, Funding Sources:											

Revenue/Cost	FY 1996	FY 1995	FY 1994	FY 1993	FY1992				
Fare Revenue	\$127,216.00	\$141,508.00	\$150,725.00	\$131,912.00	\$132,208.00				
Operating Cost	\$117,170.00	\$132,358.00	\$142,744.00	\$118,783.00	\$113,689.00				
Concessioner Fees	\$2,544.00	\$2,830.00	\$3,015.00	\$2,638.00	\$2,644.00				
NPS Support for VTS	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00				
Payments to NPS	\$2,544.00	\$2,830.00	\$3,015.00	\$2,638.00	\$2,644.00				
Other Revenue Sources	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00				
Section 12: What are the VT	S Liability and Sat	fety Programs?							
Collision Coverage: Comprehensive Coverage: Property Coverage: Public Liability Coverage: Medical Coverage: \$5,000.00 Collision Premium: Comprehensive Premium: Property Premium: Public Liability Premium: Medical Premium: Medical Premium:									
Other Insurance:	Other Insurance: Other Premium: To								
12.2 Who pays Insurance?	2.2 Who pays Insurance? Concessioner 12.5 Who conducts substance abuse screening?								
12.3 Who pays Operator Ins.	2.3 Who pays Operator Ins.? Concessioner 12.6 Who conducts safety training program?								
12.4 Who pays special licens	se?	Driver	12.7 WI	ho maintains subs	tance abuse progr	am?	Occupational Medicin		
12.4 Who screens operator h	istory?	General Mana	•		· ·	vessels and crews?	0		
			12.8	Number of injury	ciaims in past 5	yrs:	U		
Section 13: What are the VTS	S Maintenance Pro	cedures?							
13.1 Is there a written Maint	enance Program?					Yes			
13.2 Are there written Hazma	nt Program procedu	ures?				Yes			
13.3 Is there a written Maint	Yes								
13.4 Is there a written Safety	Yes								
13.5 Is AC Brake Certification	No								
13.6 Are federal (e.g., OSHA)	Yes								
13.7 What is the number of S	1								
13.8 What is the number of p	2								
Section 14: What Future Plans are there for VTS Service									
Planned Mods: The	site is preparing a	Development Conc	ent Plan Access	to and around the	site is an issue				
Planned Mods: The site is preparing a Development Concept Plan. Access to and around the site is an issue. Plan Reports: No.									